

From: ["Woodruff, Leigh" <Woodruff.L Leigh@epa.gov>](mailto:Woodruff.L Leigh@epa.gov)
To: ["Hodgkiss, Miranda" <Hodgkiss.Miranda@epa.gov>](mailto:Hodgkiss.Miranda@epa.gov)
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Date: 3/14/2018 2:39:29 PM
Subject: RE: Deschutes partial approval discussion (Pre-brief for 3/21 meeting with Dan)

Hi Miranda –

Good summary document. I included a few suggestions on the Idaho TMDL discussion, and a couple counterpoints on the sediment TMDL approvals. (b) (5)

[REDACTED]

Leigh

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-----Original Appointment-----

From: Hodgkiss, Miranda

Sent: Wednesday, March 14, 2018 12:52 PM

To: Croxtton, David; Mann, Laurie; Woodruff, Leigh

Cc: Zell, Christopher

Subject: Deschutes partial approval discussion (Pre-brief for 3/21 meeting with Dan)

When: Thursday, March 15, 2018 2:30 PM-3:30 PM (UTC-08:00) Pacific Time (US & Canada).

Where: R10Sea-Room-19Columbia/R10-Rooms-Service-Center; R10Sea-ConfLineMM- (b) (6)

(b) (6)

Hello everyone – I'm attaching the draft briefing sheet. If you have some time, take a look before our meeting tomorrow. Feel free to offer suggestions for improvement to me in writing or at our meeting tomorrow. Thanks!

Hi – we have a briefing scheduled with Dan to put forth our options for partial approval on the Deschutes, and pros/cons/risks for each one. Before then, I'd like to get your input. (b) (5)

I will share a draft brief paper before Thursday.

Thanks,

Miranda

EPA REGION 10 OWW TOPIC BRIEFING
Deschutes River TMDL – Potential Segments for Approval
DRAFT - INTERNAL and DELIBERATIVE
March 21, 2017

Purpose

(b) (5)

Background

The Deschutes TMDL package includes 73 individual TMDL calculations for unique waterbody-pollutant combinations. The TMDLs have been written to address bacteria, water temperature, DO, pH, and fine sediment impairments for the Deschutes River and its tributaries.

(b) (5)

Assessment of Proposed Approvals

(b) (5)

EPA REGION 10 OWW TOPIC BRIEFING
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March 21, 2017

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